

Թ?Ն?Թ³/₄Թ⁰Թ^μՆ? RoboForex: Թ³/₄Թ[±]Թ[·]Թ³/₄Ն? 2024 ի, • Թ Թ[°]Թ[·]Թ²Թ³/₄Թ[´] Թ, Թ»Թ,
Թ¹/₂Թ^μՆ?

Description

Ն?Թ³/₄Թ[±]Թ³/₄Ն?Թ³/₄Ն?Թ^μԹ[°]Ն• Թ²Ն?Թ²Թ³/₄Թ[´] Ն•Ն?Թ^μԹ[´] Ն•Ն?Թ² Թ³/₄Ն?Թ[·]Ն?Թ²Ն?

Թ Թ^μԹ[°]Թ»Ն?Թ¹/₂Ն?Թ^μ Թ³/₄Ն?Թ[·]Ն?Թ²Ն? Թ³/₄ Â«Թ Թ³/₄Թ[±]Թ³/₄Թ[°]Թ³/₄Ն?Թ^μԹ[°]Ն•Â» 2022 Թ³Թ³/₄Թ²Թ³/₄Ն?Ն•
Ն?, Ն?Ն?Թ³/₄ Ն•Թ[°]Թ¹/₄Ն?Թ¹/₄Թ, Ն?Թ[´]Թ³/₄Թ[±]Թ¹/₂Ն?Թ¹/₄Թ, Ն•Թ²Թ»Ն•Ն?Ն?Ն•Ն• Ն•Ն?Թ^μՆ?Թ[°] Ն?Թ, Թ^չԹ[°]
Pro. Թ?Թ¹/₂Թ, Թ^չԹ³/₄Թ[´]Ն Թ³/₄Թ[´]Ն•Ն? Թ[´]Թ[°]Թ[¶]Թ^μ Թ[´]Թ»Ն• Ն?Թ^μՆ, Թ[°]Ն?Թ³/₄ Թ¹/₂Թ^μ Թ, Ն•
Թ^չԹ³/₄Թ»Ն?Թ[·]Ն?Թ^μՆ? Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Ն?Ն Ն?Թ³/₄Թ[±]Թ³/₄Ն?Թ³/₄Թ² (Ն•Թ³/₄Թ²Թ^μՆ?Թ¹/₂Թ, Թ[°]Թ³/₄Թ²).
Թ?Թ[°]Թ»Թ^μԹ^μ Թ^չԹ³/₄Թ»Ն?Թ[·]Թ³/₄Թ²Թ[°]Ն?Թ^μԹ»Ն• Թ[±]Ն?Թ[°]Թ²Թ[°]Թ»Ն?Թ¹/₂Թ³/₄ Ն•Թ[±]Թ, Թ²Թ[°]Ն?Ն? Ն•
[Ն?Թ³/₄Ն?Թ^μԹ[°]Ն• Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Թ»Ն• Թ^չԹ³/₄ Ն?Ն?Թ³/₄Թ²Թ¹/₂Ն•Թ¹/₄ Թ¹/₂Թ³/₄Թ³](#)
Թ^չԹ³/₄Թ[´]Ն?Թ³/₄Թ[±]Թ¹/₂Թ³/₄Թ¹ Թ, Թ¹/₂Ն?Թ³/₄Ն?Թ¹/₄Թ[°]Ն?Թ, Թ^μԹ¹ Թ³/₄ Ն•Ն?Թ^μՆ?Թ[°]Ն ,
Թ^չԹ»Թ[°]Ն?Ն?Թ³/₄Ն?Թ¹/₄Թ[°]Ն , Թ[°]Թ[°]Ն?Թ, Թ²Թ[°]Ն , Թ[±]Թ³/₄Թ¹/₂Ն?Ն•Թ[°]Ն â?? Թ, Թ²Ն•Թ^μ Ն•Ն?Թ³/₄ Թ¹/₂Թ[°]Ն
Թ³/₄Թ[´]Թ, Ն?Ն•Ն• Թ¹/₂Թ[°] Ն•Ն?Թ[°]Ն?Ն?Թ³/₄Թ²Թ³/₄Թ¹ Ն•Ն?Ն?Թ[°]Թ¹/₂Թ, Ն?Թ^μ.

Թ£Ն•Թ»Թ³/₄Թ²Թ, Ն• Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Թ»Թ,

ԹԹԹ[°]Թ[°]Թ[¶]Թ^μ Թ[°]Թ³/₄Թ¹/₄Թ^չԹ[°]Թ¹/₂Թ, Ն• Թ^չՆ?Թ³/₄Թ²Թ³/₄Թ[´]Թ, Ն? Թ³/₄Թ[±]Ն?Ն?Թ[°]Ն?Ն?Թ, Թ^μ
Թ²Թ^μԹ[±]Թ, Թ¹/₂Թ[°]Ն?Ն?, Ն?Ն?Թ[°]Ն•Ն?Թ, Թ^μ Թ² Թ[°]Թ³/₄Ն?Թ³/₄Ն?Ն?Ն Ն•Թ²Թ»Ն•Թ^μՆ?Ն•Ն• Թ[±]Թ^μՆ•
Թ^չԹ»Թ[°]Ն?Թ¹/₂Ն?Թ¹/₄ Թ[´]Թ»Ն• Թ^μԹ^μ Թ[´]Թ^μԹ¹Ն•Ն?Թ²Ն?Ն?Ն?Թ, Ն Թ[°]Թ»Թ, Թ^μԹ¹/₂Ն?Թ³/₄Թ².
Թ Թ³/₄Թ[±]Թ³/₄Ն?Թ³/₄Ն?Թ^μԹ[°]Ն• Թ²Ն?Թ³Թ³/₄Թ[´]Թ¹/₂Թ³/₄ Թ³/₄Ն?Թ»Թ, Ն?Թ[°]Թ^μՆ?Ն•Ն• Թ¹/₂Թ[°] Ն?Թ³/₄Թ¹/₂Թ^μ
Թ[°]Թ³/₄Թ¹/₂Թ[°]Ն?Ն?Թ^μԹ¹/₂Ն?Թ³/₄Թ² Ն?Թ^μԹ¹/₄ Ն?Թ[°]Թ[°]Ն?Թ³/₄Թ¹/₄, Ն?Ն?Թ³/₄ Թ¹/₂Թ^μ Թ²Թ[·]Թ, Թ¹/₄Թ[°]Թ^μՆ?
Թ[°]Թ³/₄Թ¹/₄Թ, Ն•Ն•Թ, Թ³/₄Թ¹/₂Թ¹/₂Ն?Թ^μ Թ^չՆ?Թ, Թ²Ն?Թ²Թ³/₄Թ[´]Թ^μ Ն•Ն?Թ^μԹ[´]Ն•Ն?Թ² Ն•
Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Ն?Ն Ն•Ն?Թ^μՆ?Թ³/₄Թ² â?? Թ^չՆ?Թ, Ն•Ն?Ն?Ն•Ն?Թ²Ն?Թ^μՆ? Թ»Թ, Ն?Ն?
Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Թ[°]Ն• Թ[°]Թ³/₄Թ¹/₄Թ, Ն•Ն•Թ, Ն• (Ն•Թ^չՆ?Թ^μԹ[´]). Թ?Ն?Թ³/₄Թ¹/₄Թ^μ Ն?Թ³/₄Թ³Թ³/₄, Թ^μՆ•Թ»Թ,
Թ¹/₂Թ[°] Ն•Ն?Թ^μՆ?Թ^μ Թ³/₄Ն•Ն?Թ[°]Ն?Ն?Ն•Ն• Ն•Թ²Թ³/₄Թ[±]Թ³/₄Թ[´]Թ¹/₂Ն?Թ^μ Թ[´]Թ^μԹ¹/₂Ն?Թ³Թ, Թ¹/₂Թ[°] Թ¹/₂Թ, Ն
Թ¹/₂Թ[°]Ն?Թ, Ն•Թ»Ն•Թ^μՆ?Ն•Ն• Թ[´]Թ³/₄ 10%. Թ•Թ, Թ[¶]Թ^μ Թ^չՆ?Թ^μԹ[´]Ն•Ն?Թ[°]Թ²Թ»Թ^μԹ¹/₂Թ[°]
Ն?Թ[°]Թ[±]Թ»Թ, Ն?Թ[°] Ն• Ն?Թ, Թ^չԹ[°]Թ¹/₄Թ, Ն•Ն?Թ^μՆ?Թ³/₄Թ² Թ¹/₂Թ[°] Թ Թ³/₄Թ[±]Թ³/₄Ն?Թ³/₄Ն?Թ^μԹ[°]Ն• Թ,
Թ¹/₄Թ, Թ¹/₂Թ, Թ¹/₄Թ[°]Թ»Ն?Թ¹/₂Ն?Թ¹/₄Թ, Թ[·]Թ¹/₂Թ[°]Ն?Թ^μԹ¹/₂Թ, Ն•Թ^չՆ?Թ^μԹ[´]Թ³/₄Թ².
Թ?Թ³/₄Թ¹/₄Թ^չԹ[°]Թ¹/₂Թ, Ն• Ն?Թ[°]Թ[°]Թ[¶]Թ^μ Թ^չԹ³/₄Թ[´]Թ³/₄Թ¹Թ[´]Թ^μՆ? Թ³/₄Թ^չՆ?Ն?Թ¹/₂Ն?Թ¹/₄
Ն?Ն?Թ^μԹ¹Թ[´]Թ^μՆ?Թ[°]Թ¹/₄, Թ[°]Թ³/₄Ն?Թ³/₄Ն?Ն?Թ^μ Թ^չՆ?Թ^μԹ[´]Թ^չԹ³/₄Ն?Թ, Ն?Թ[°]Ն?Ն?
Ն?Թ³/₄Ն?Թ³Թ³/₄Թ²Թ»Ն? Թ^չԹ³/₄ ECN-Ն?Թ^μՆ Թ¹/₂Թ³/₄Թ»Թ³/₄Թ³Թ, Թ, Ն• Թ»Ն?Ն?Ն?Թ, Թ¹/₄Թ,
Ն?Թ^μԹ¹/₂Թ[°]Թ¹/₄Թ, Թ³/₄Ն? Թ^չԹ³/₄Ն•Ն?Թ[°]Թ²Ն?Թ, Թ[°]Թ³/₄Թ² Թ»Թ, Թ[°]Թ²Թ, Թ[´]Թ¹/₂Թ³/₄Ն•Ն?Թ, . RoboForex
Ն?Թ[°]Թ[°]Թ[¶]Թ^μ Թ[·]Թ[°]Թ, Թ¹/₂Ն?Թ^μՆ?Թ^μՆ•Ն?Թ^μՆ? Թ, Թ¹/₂Թ²Թ^μՆ•Ն?Թ³/₄Ն?Թ³/₄Թ² â?? Թ[´]Թ»Ն• Թ¹/₂Թ, Ն
Թ[·]Թ[´]Թ^μՆ•Ն? Ն?Թ^μԹ[°]Թ»Թ, Թ[·]Թ³/₄Թ²Թ[°]Թ¹/₂Ն? Թ^չՆ?Թ³/₄Թ³Ն?Թ[°]Թ¹/₄Թ¹/₄Ն? CopyFx Թ, RAMM Ն•
Թ¹/₄Թ, Թ¹/₂Թ, Թ¹/₄Թ[°]Թ»Ն?Թ¹/₂Թ³/₄Թ¹ Ն•Ն?Թ¹/₄Թ¹/₄Թ³/₄Թ¹ Թ²Թ[°]Թ»Թ[°]Թ[´]Թ[°] Թ²Ն•Թ^μԹ³Թ³/₄ 100
Թ[´]Թ³/₄Թ»Թ»Թ[°]Ն?Թ³/₄Թ².

Թ Թ^μԹ³Թ, Ն•Ն?Ն?Թ[°]Ն?Թ, Ն• Թ, Թ»Թ, Ն?Թ¹/₂Ն?Թ¹ Թ[°]Թ[°]Թ[±]Թ, Թ¹/₂Թ^μՆ?

[illegible]
$$\tilde{N}^? \mathcal{D}^{3/4} \mathcal{D} \pm \mathcal{D}^{3/4} \tilde{N}^? \mathcal{D}^{3/4} \tilde{N}^? \mathcal{D} \mu \mathcal{D}^0 \tilde{N} \bullet \mathcal{D}^2 \tilde{N}^? \mathcal{D}^2 \mathcal{D}^{3/4} \mathcal{D}^? \tilde{N} \bullet \tilde{N}^? \mathcal{D} \mu \mathcal{D}^? \tilde{N} \bullet \tilde{N}^? \mathcal{D}^2 \mathcal{D}^{3/4} \tilde{N}^? \mathcal{D} \cdot \tilde{N}^? \mathcal{D}^2 \tilde{N}^?$$
[illegible]

$\mathbb{D} \times \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D} \zeta \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} \times \mathbb{D}, \mathbb{D}^{\circ} \mathbb{D} \mu \tilde{N} \cdot \tilde{N} \times \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} \times \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D} \gg \tilde{N} \times \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \mathbb{D}^2$
 $\mathbb{D}^{\frac{3}{4}} \tilde{N} \times \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \tilde{N} \times \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D}, \mathbb{D}, \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \mathbb{D} \pm \mathbb{D}^{\frac{3}{4}} \mathbb{D} \gg \tilde{N} \times \tilde{N} \times \mathbb{D}, \tilde{N} \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \mathbb{D} \mathbb{D}^{\frac{1}{2}} \tilde{N} \times \tilde{N} \tilde{N} \cdot \tilde{N} \times \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\frac{1}{4}}. \mathbb{D} \times$
 $\mathbb{D} \mathbb{D}^{\frac{3}{4}} \mathbb{D} \pm \mathbb{D}^{\frac{3}{4}} \mathbb{D} \alpha \mathbb{D}^{\frac{3}{4}} \tilde{N} \times \mathbb{D} \mu \mathbb{D}^{\circ} \tilde{N} \cdot, \mathbb{D}^{\frac{3}{4}} \mathbb{D} \pm \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D} \pm \mathbb{D}^{\frac{3}{4}} \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D}, \mathbb{D} \cdot \mathbb{D}^{\circ} \tilde{N} \cdot \mathbb{D}^2 \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D}^2 \tilde{N} \times \mathbb{D}^2 \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\circ}$
 $\mathbb{D}^{\circ} \tilde{N} \times \tilde{N} \times \mathbb{D} \zeta \mathbb{D}^{\frac{1}{2}} \tilde{N} \times \tilde{N} \tilde{N} \cdot \tilde{N} \times \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\frac{1}{4}} \mathbb{D} \cdot \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{2}} \mathbb{D}, \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\circ} \mathbb{D} \mu \tilde{N} \times \mathbb{D} \pm \mathbb{D}^{\frac{3}{4}} \mathbb{D} \gg \tilde{N} \times \tilde{N} \times \mathbb{D} \mu \mathbb{D}^2 \tilde{N} \times \mathbb{D} \mu \mathbb{D}^{\frac{1}{4}} \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D}, \cdot \mathbb{D} \cdot$
 $\tilde{N} \times \mathbb{D}^{\frac{3}{4}} \tilde{N} \cdot \mathbb{D}^2 \tilde{N} \cdot \mathbb{D} \cdot \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \tilde{N} \cdot \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \mathbb{D}^{\frac{3}{4}} \mathbb{D} \pm \tilde{N} \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\circ} \mathbb{D}, \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\frac{3}{4}} \tilde{N} \cdot \tilde{N} \times \tilde{N} \times \tilde{N} \times \mathbb{D} \zeta \tilde{N} \times \mathbb{D}^{\frac{3}{4}} \mathbb{D}^2 \mathbb{D} \mu \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D},$
 $\mathbb{D}^{\frac{3}{4}} \mathbb{D} \zeta \mathbb{D} \mu \tilde{N} \times \mathbb{D}^{\circ} \tilde{N} \times \mathbb{D}, \mathbb{D}, \mathbb{D} \zeta \mathbb{D}^{\frac{3}{4}} \tilde{N} \cdot \tilde{N} \times \mathbb{D} \mu \tilde{N} \times \tilde{N} \times \mathbb{D}, \mathbb{D}, \tilde{N} \cdot \mathbb{D}^{\circ} \mathbb{D} \gg \tilde{N} \times \tilde{N} \times \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D}, \mathbb{D} \mu \tilde{N} \times \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} \times \mathbb{D}^{\circ}$
 $\mathbb{D}^{\frac{3}{4}} \tilde{N} \times \mathbb{D}^{\frac{1}{4}} \tilde{N} \times \mathbb{D}^2 \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{2}} \mathbb{D}, \tilde{N} \cdot \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \mathbb{D}^3. \mathbb{D} \times \tilde{N} \times \mathbb{D}, \tilde{N} \cdot \tilde{N} \times \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\frac{3}{4}} \mathbb{D} \mathbb{D} \mathbb{D} \mu \tilde{N} \times \mathbb{D} \pm \tilde{N} \times \tilde{N} \times \tilde{N} \times$

[illegible][illegible]

- $\partial_1 \partial^\circ \partial^{1/4} \tilde{N} ? \partial^{3/4} \tilde{N} ? \partial^3 \tilde{N} ? \tilde{N} ?$ $\tilde{N} ? \tilde{N} ? \tilde{N} ?$ $3 \partial^3 \partial^{3/4} \partial'$, $\partial^{1/2} \partial_\jmath \partial^\circ \partial^\circ \partial^\circ \partial_\jmath \tilde{N}$ $\partial_\zeta \tilde{N} ? \partial^{3/4} \partial^\pm \partial \gg \partial_\mu \partial^{1/4} \tilde{N} \bullet \partial_\jmath \tilde{N} \bullet$
 $\partial_\zeta \partial^{3/4} \partial \gg \partial^{1/2} \partial_\mu \partial^{1/2} \partial_\jmath \partial_\mu \partial^{1/4} \partial_\jmath \partial^2 \tilde{N} ? \partial^2 \partial^{3/4} \partial' \partial^{3/4} \partial^{1/4} \tilde{N} \bullet \tilde{N} ? \partial_\mu \partial' \tilde{N} \bullet \tilde{N} ? \partial^2 \partial^{1/2} \partial_\jmath \partial^\circ \partial^{3/4} \partial^3 \partial' \partial^\circ \partial^{1/2} \partial_\mu$
 $\partial^\pm \tilde{N} ? \partial \gg \partial^{3/4}$.
- $\partial ? \tilde{N} \bullet \partial \gg \partial_\jmath \partial^2 \tilde{N} ? \tilde{N} ? \partial^{3/4} \partial \gg \tilde{N} ? \partial^\circ \partial^{3/4} \partial^{1/2} \partial^\circ \tilde{N} ? \partial_\jmath \partial^{1/2} \partial^\circ \partial_\mu \tilde{N} ? \partial_\mu \tilde{N} \bullet \partial^2 \partial^{3/4} \partial^1 \partial_\zeta \tilde{N} ? \tilde{N} ? \tilde{N} ?$ ∂^2
 $\tilde{N} ? \tilde{N} ? \partial_\mu \partial^1 \partial' \partial_\jmath \partial^{1/2} \partial^3 \partial_\mu \partial_\jmath \partial^{1/2} \partial_\mu \partial \cdot \partial^{1/2} \partial^\circ \partial_\mu \tilde{N} ? \partial_\mu$, $\tilde{N} ? \tilde{N} ? \partial^{3/4} \partial^2 \tilde{N} ? \partial^\pm \tilde{N} ? \partial^\circ \tilde{N} ? \tilde{N} ?$ $\hat{\alpha} ?? \tilde{N} \bullet$
 $\partial^{1/4} \partial_\mu \partial \gg \partial^{3/4} \partial^2 \tilde{N} ? \partial^\pm \partial_\jmath \tilde{N} ? \partial^\circ \partial^1 \tilde{N} ? \partial_\mu$ MetaTrader.
- $\partial ? \partial^{1/2} \partial_\mu \partial' \tilde{N} ? \partial_\mu \partial^{1/2} \tilde{N} ? \partial^{3/4} \partial_\zeta \tilde{N} ? \partial_\jmath \partial^{1/4} \partial_\jmath \partial \cdot \partial_\jmath \tilde{N} ? \partial^{3/4} \partial^2 \partial^\circ \partial^{1/2} \partial^{1/2} \tilde{N} ? \partial_\mu$
 $\partial_\zeta \partial \gg \partial^\circ \tilde{N} ? \tilde{N} ? \partial^{3/4} \tilde{N} ? \partial^{1/4} \tilde{N} ?$; $\partial' \partial_\mu \tilde{N} \bullet \tilde{N} ? \partial_\mu \partial \gg \tilde{N} ? \partial^{1/2} \partial^{3/4} \tilde{N} \bullet \tilde{N} ? \tilde{N} ?$ $\partial^\pm \tilde{N} ? \partial^{3/4} \partial^\circ \partial_\mu \tilde{N} ? \partial^\circ$
 $\partial \gg \partial_\jmath \tilde{N} ? \partial_\mu \partial^{1/2} \partial \cdot \partial_\jmath \tilde{N} ? \partial^{3/4} \partial^2 \partial^\circ \partial^{1/2} \partial^\circ$, $\partial^\pm \partial_\mu \partial \cdot \partial^{3/4} \partial_\zeta \partial^\circ \tilde{N} \bullet \partial^{1/2} \partial^{3/4} \tilde{N} \bullet \tilde{N} ? \tilde{N} ?$ $\tilde{N} ? \partial_\jmath \partial^{1/2} \partial^\circ \partial^{1/2} \tilde{N} \bullet$
 $\partial^{3/4} \partial^2 \tilde{N} ? \tilde{N} \partial^{3/4} \partial_\zeta \partial_\mu \tilde{N} ? \partial^\circ \tilde{N} ? \partial_\jmath \partial^1 \partial^3 \partial^\circ \tilde{N} ? \partial^\circ \partial^{1/2} \tilde{N} ? \partial_\jmath \tilde{N} ? \partial^{3/4} \partial^2 \partial^\circ \partial^{1/2} \partial^\circ$.
- $\partial ? \partial \gg \tilde{N} \bullet \partial^{1/2} \partial_\mu \partial_\jmath \partial^{1/4} \partial_\mu \partial^{1/2} \partial^{1/2} \tilde{N} ? \tilde{N} \partial^\circ \partial^\circ \tilde{N} ? \tilde{N} ?$ $\partial_\zeta \tilde{N} ? \partial_\jmath \partial' \partial_\mu \tilde{N} ? \tilde{N} \bullet \tilde{N} \bullet \tilde{N} \bullet \partial' \partial_\mu \partial \gg \partial^\circ \tilde{N} ? \tilde{N} ?$
 $\partial^2 \tilde{N} ? \partial_\zeta \partial_\jmath \tilde{N} \bullet \partial^\circ \tilde{N} ? \partial_\jmath \partial \cdot \partial_\jmath \partial^{1/2} \tilde{N} ? \partial_\mu \tilde{N} ? \partial^{1/2} \partial_\mu \tilde{N} ? -\partial^\pm \partial^\circ \partial^{1/2} \partial^\circ \partial_\jmath \partial^{1/2} \partial^3 \partial^\circ$.

$$\mathfrak{D}^? \mathfrak{D}_{\zeta} \mathfrak{D}_{\tilde{\mathfrak{N}}} \tilde{\mathfrak{N}} \bullet \mathfrak{D}^{\circ} \mathfrak{D}^{1/2} \mathfrak{D}_{\mu} \tilde{\mathfrak{N}} \bullet \mathfrak{D}^{\circ} \mathfrak{D}^1 \tilde{\mathfrak{N}}^? \mathfrak{D}^{\circ} \mathfrak{D} \mathfrak{D}^{3/4} \mathfrak{D}^{\pm} \mathfrak{D}^{3/4} \mathfrak{D}^{\mp} \mathfrak{D}^{3/4} \tilde{\mathfrak{N}}^? \mathfrak{D}_{\mu} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \bullet$$

$\mathcal{D}^? \tilde{N}^? \mathcal{D}^? \mathcal{D}^{\pm} \mathcal{D} \gg \mathcal{D}_j \tilde{N}^? \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}_j \mathcal{D} \mathbb{I} \mathcal{D} \mu \mathcal{D} \mathcal{D} \mathcal{D} \tilde{N}^? \mathcal{D} \mu \mathcal{D}^? \tilde{N} \bullet \tilde{N}^? \mathcal{D}^? \mathcal{D}^2 \mathcal{D} \gg \mathcal{D} \mu \mathcal{D}^{1/2} \tilde{N}^? \tilde{N}^? \tilde{N} \bullet \mathcal{D} \gg \mathcal{D}^{3/4} \mathcal{D}^2 \mathcal{D}_j \tilde{N} \bullet \mathcal{D}_j \tilde{N} \bullet$
 $\tilde{N}^? \mathcal{D} \mu \mathcal{D}^? \mathcal{D}^{1/2} \mathcal{D}_j \mathcal{D}^1 \tilde{N} \bullet \mathcal{D} \mathcal{D} \mathcal{D} \tilde{N}^? \mathcal{D} \mu \mathcal{D}^? \mathcal{D}_j \text{ swap } \mathcal{D}^? \mathcal{D} \gg \tilde{N} \bullet \tilde{N} \bullet \tilde{N}^? \mathcal{D} \mu \tilde{N}^? \mathcal{D}^{3/4} \mathcal{D}^2$ Pro, ECN $\mathcal{D}$, Prime.

Categorie

1. ÐᄁÐ¾¼Ñ?ÐµÐ°Ñ• Ð?Ñ?Ð¾¼Ð°ÐµÑ?Ñ?

Date

12/08/2026
date crÃ©Ã©e
22/01/2025

Auteur

mscreation973

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